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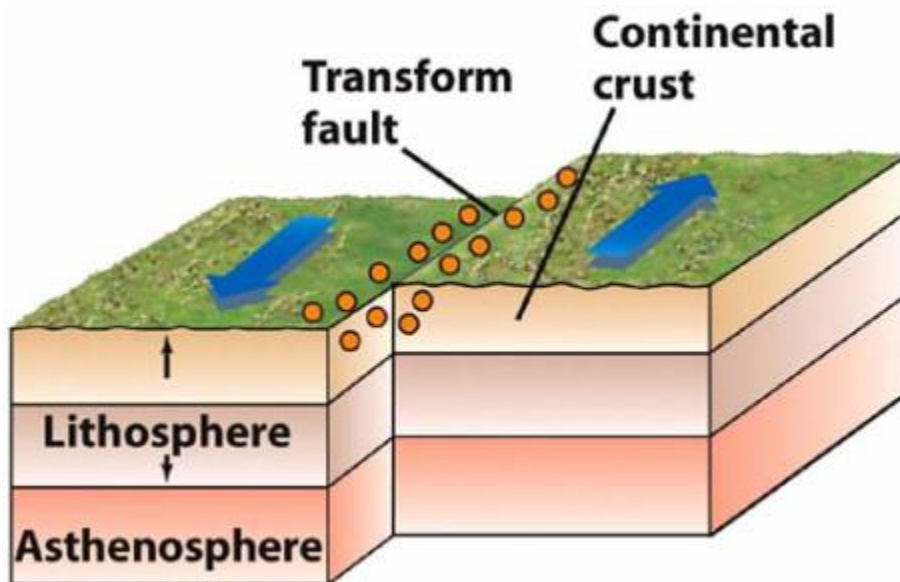
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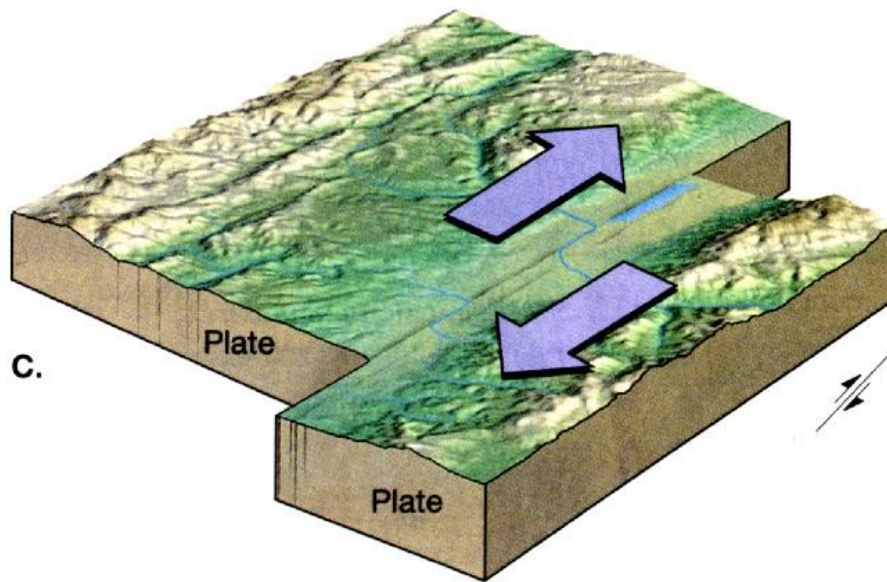
Rayuna

### Notes

- The other names for a transform plate boundary is a Transform fault or conservative plate boundary.
- This boundary doesn't destroy or create
- The motion of the boundary horizontal
- A transform boundary is where two plates slide along side each other causing a earthquake

### Diagram





#### Example

The San Andreas fault is a transform fault that moves an estimate of 1300 km through the state of California. The plates involved is the Pacific Plate and the North American Plate





### Questions

1. What is a Transform Boundary?
2. What are the features created by the transform boundary?
3. how do the tectonic plates move?
4. What are the two main plates involved in the san andreas fault?
5. what are the two main types of plates?

### Answers

1. A transform boundary is where two plates slide along side each other causing a earthquake

2. linear valleys ,river beds that have been broken into two, and earthquakes
3. tectonic plates slide alongside each other
4. the Pacific Plate and the North American Plate
5. oceanic and continental